

IN THE CLAIMS:

Claim 1 (currently amended) A laminated tube comprising a plurality of resin layers respectively formed of thermoplastic resins;

wherein two or more resin layers among the plurality of resin layers are low-permeability resin layers formed respectively of different low-permeability resins;

wherein the low-permeability resin forming each of the low-permeability resin layers is an ethylene tetrafluoroethylene resin (ETFE resin), a liquid crystallized polymer (LCP), or a polyphenylene sulfide resin (PPS resin); ~~an ethylene-vinyl alcohol resin (EVOH resin) or a polybutylene naphthalate resin (PBN resin);~~ and

wherein one of the low-permeability resin layers is formed of a mixed resin prepared by mixing powder of first and second thermoplastic resins, each of the first and second thermoplastic resins being the ethylene tetrafluoroethylene resin (ETFE resin), the liquid crystallized polymer (LCP), or the polyphenylene sulfide resin); ~~the ethylene-vinyl alcohol resin (EVOH resin) or the polybutylene naphthalate resin (PBN resin).~~

Claims 2 to 6 (cancelled)

Claim 7 (previously presented) The laminated tube according to claim 1, where an innermost layer of the low permeability resin layers contains a conductive material.

Claim 8 (cancelled)